

```

CREATE TABLE address (
  id bigserial NOT NULL,
  contry varchar(255),
  region varchar(255),
  city varchar(255),
  street varchar(255),
  house  varchar(255),
  flat varchar(255),
  created timestamp,
  modified timestamp,
  CONSTRAINT pk_address PRIMARY KEY (id)
);

```

```

CREATE TABLE customer (
  id bigserial NOT NULL,
  registred_address_id bigint NOT NULL,
  actual_address_id bigint NOT NULL,
  first_name varchar(255) NULL,
  last_name varchar(255) NULL,
  middle_name varchar(255) NULL,
  sex varchar(6) NOT NULL,
  CONSTRAINT ck_customer_sex CHECK (((sex)::text = ANY ((ARRAY['male'::character
varying, 'female'::character varying])::text[]))),
  CONSTRAINT pk_customer PRIMARY KEY (id),
  CONSTRAINT fk_registred_address_id FOREIGN KEY (registred_address_id)
REFERENCES address(id) ON UPDATE RESTRICT ON DELETE RESTRICT,
  CONSTRAINT fk_actual_address_id FOREIGN KEY (actual_address_id) REFERENCES
address(id) ON UPDATE RESTRICT ON DELETE RESTRICT
)

```